

IN THE CLAIMS

A listing of currently active claims follows:

Claim 1 (Previously Presented): A conductive carbonaceous-fiber sheet which has a thickness of from 0.05 to 1 mm, a weight per a unit area of from 60 to 250 g/m², a bending resistance (L) as determined by the 45° Cantilever method of 6 cm or higher, and an in-plane volume resistivity of 0.2 Ω cm or lower.

wherein the sheet comprises a binder or a product of carbonization of the binder in an amount of from 10 to 40% by weight and comprises carbonaceous fibers bonded to one another with the binder or its carbonization product through point contact.

Claim 2 (Original): The conductive carbonaceous-fiber sheet as claimed in claim 1, which has an air permeability as determined in accordance with JIS L 1096, method A (frazil method) of from 50 to 150 cm³/cm²•sec, the air permeability being a measure of the gas-diffusing properties of the sheet.

Claim 3 (Original): The conductive carbonaceous-fiber sheet as claimed in claim 1, which has a thickness of from 0.1 to 0.5 mm.

Claim 4 (Original): The conductive carbonaceous-fiber sheet as claimed in claim 1, which has a weight per a unit area of from 80 to 200 g/m².

Claim 5 (Original): The conductive carbonaceous-fiber sheet as claimed in claim 1, which has a bending resistance (L) as determined by the 45° Cantilever method of 8 cm or higher.

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